

IN THE CLAIMS

Please cancel claim 2, and amend claims 1, 3 and 5, as follows:

1.(amended) A system for a material testing machine, comprising:  
a material testing machine having a load mechanism for applying a load to a test piece, sensors for detecting information regarding a load caused by the load mechanism and information regarding a condition of the test piece in accordance with the load, and a computer electrically connected to the sensors for receiving outputs from the sensors and processing data to thereby obtain test information of the material testing machine, and

an outside provider electrically connected to the computer, and having a web site established therein for receiving outputs of the computer to update the test information periodically to the web site, said web site including updated test information accessible at any time from another computer or a portable terminal.

3.(amended) A system for a material testing machine according to claim 1, further comprising a control computer disposed independently from and connected to the outside provider, said computer of the material testing machine being set to periodically send the test information by an electronic mail to the control computer through the outside provider to provide the test information to the control computer.

5.(amended) A system for a material testing machine, comprising:  
a material testing machine having a load mechanism for applying a load to a test piece, sensors for detecting information regarding a load caused by the load mechanism and information regarding a condition of the test piece in accordance with the load, and a computer electrically connected to the sensors for receiving outputs from the sensors and processing data to thereby obtain test information of the material testing machine, and

an outside provider electrically connected to the computer, and a terminal disposed independently from and connected to the outside provider, said computer of the material testing machine periodically sending the test information by an electronic mail to the terminal through the outside provider to provide update information.